Portland Harbor: Spatial Data Outline

Analysis

Arkema
RAA related files from Integral and new to come from MS (Parametrix)

ERA
==Eco-risk spatial data layers== including habitat, finer division of river- perhaps by river mile using Rd 2 Sample Design or even finer

Fate and Transport
Fate and Transport Segments

Feasability_Study
AOPC Conceptual Layer

HHRA
==Human health risk assessment spatial data==: beaches?

Riparian
==Draft Assessment Areas?==

Rd2_Sample_Design_CPRD
Sample design layers (10th mile segments incorporating nearshore)
Mapseries layers for production
Label layers

KEY

Main Folder
SubFolder
Data Layer(s)
==Questions==

Arc_Projects
Mxd's from current and previous efforts

Base

Boundaries
City of Portland
Portland Metro

RLIS

CityOfPortland
City_Outfall_Boundaries
Bank condition
Topography (2' contours)

CSM
GW_Plumes
GW Flowpaths
GW Uncertainty Edges
Updated?

Outfalls
==Outfalls: city of Portland 06.2005 most recent?==
Outfalls boundaries

Property
Taxlots
Dock structures

Label Points

Sediment_Physical

SPI (Transport)

Beach

Topography

LiDAR

Trans

Bridges

Roads

Railroads

Bioresource

Habitat

Trustee

Windward

==Is there more recent/updated in PRE?==

Fish collection zones?

Benthic collection areas?

NRD

ODFW Shoreline

Charts

Raster

ENC (Electronic Navigation Charts)

Documents

Downloads

LWG_Portal

ODFW

Portland_ECSI

Metro

Exports

Figures

Hydro

Bathy

Bathymetric Contours

Bathymetric Change

Near shore zone

RLIS

Regional Hydrology

Capped/Dredged areas

GASCO

Dredge Prism

Cap

McCormick & Baxter
Cap

Navigation Channel
Shoreline
River Edge
River Miles
River Mile Labels

Imagery
Aerials from LWG (4' and 8')

Contaminant
QueryManager
qm_out (saved query files)
qm_shp (queries imported into GIS)
surfsed
subsurfsed
bioassay
tissue
WaterData
Groundwater
SurfaceWater
TransitionZone

Beach sediment locations

Site

Boundaries
McCormick and Baxter: currently using 2003 Cap from CAD File (NOAA)
T4 Early Actio: Currently using E&E boundary (NOAA)
GASCO: Have dredge prism; need updated dredge and project boundary
Arkema: Need conceptual boundary
Other Early Actions?